

Application No. 10/604,428
Confirmation No. 1427
Attorney Docket No. D9446

CLAIMS LISTING

[c1] (Currently Amended) An apparatus for hanging items comprising: a body having a recess; a hanging member with a first end and a second end; said hanging member rotatably mounted within said recess on a rotation axis between said first end and said second end; and an angular space located at [a] said first end of said hanging member between a floor of said recess and an interior surface of said hanging member.

[c2] (Original) The apparatus of claim 1 wherein said body also contains a channel for a support member.

[c3] (Original) The apparatus of claim 2 wherein said support member is a belt.

[c4] (Withdrawn) The apparatus of claim 2 wherein said support member is a penetrating fastener.

[c5] (Original) The apparatus of claim 1 wherein said rotation axis is a pin.

[c6] (Original) The apparatus of claim 1 further comprising a finger extending from said hanging member.

[c7] (Currently Amended) A portable system for hanging items comprising: a support member; a body; said body containing a channel for receiving said support member; said body further containing a recess; a hanging member with a first end and a second end; said hanging member rotatably mounted within said recess on a rotation axis between said first end and said second end; and an angular space located at [a] said first end of said hanging member between a floor of said recess and an interior surface of said hanging member.

Application No. 10/604,428

Confirmation No. 1427

Attorney Docket No. D9446

[c8] (Currently Amended) A method of hanging an item from an object using the portable system of claim 7 comprising the steps of; inserting said support member through said channel; securing said body to an object with said support member; pressing on said first end so as to rotate said hanging member about said rotation axis until said interior surface and said floor make contact; and hanging an item on [a] said second end of said hanging member that extends away from said body at an angle.